



# Post-Secondary Success

## December 13, 2018

# Who's in the room?

- Name
- Title
- Organization
- **Share at your tables:**  
**What what the most important factor in your post-secondary decision?**



# Mission & Vision

## Mission (what we are about)

- To ensure that every child in our region becomes a thriving citizen who achieves success in school, career, and life

## Vision (how we get there)

- Convene
- Connect
- Report

# Who We Are

## Five Core Counties



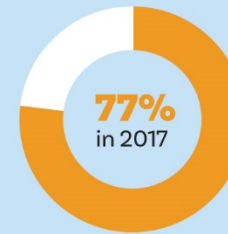
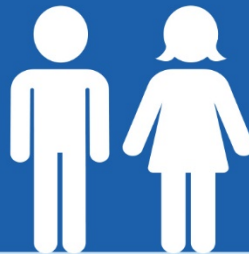
## K-12 Students

2016-2017

**608,145**

2010-2011

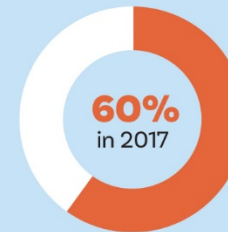
**569,159**



## Non-white

Change in Six Years, 2010-2017

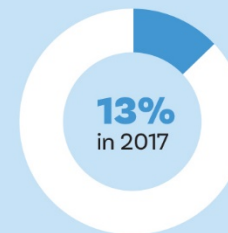
**50,000+**



## Low-Income

Change in Six Years, 2010-2017

**39,000+**



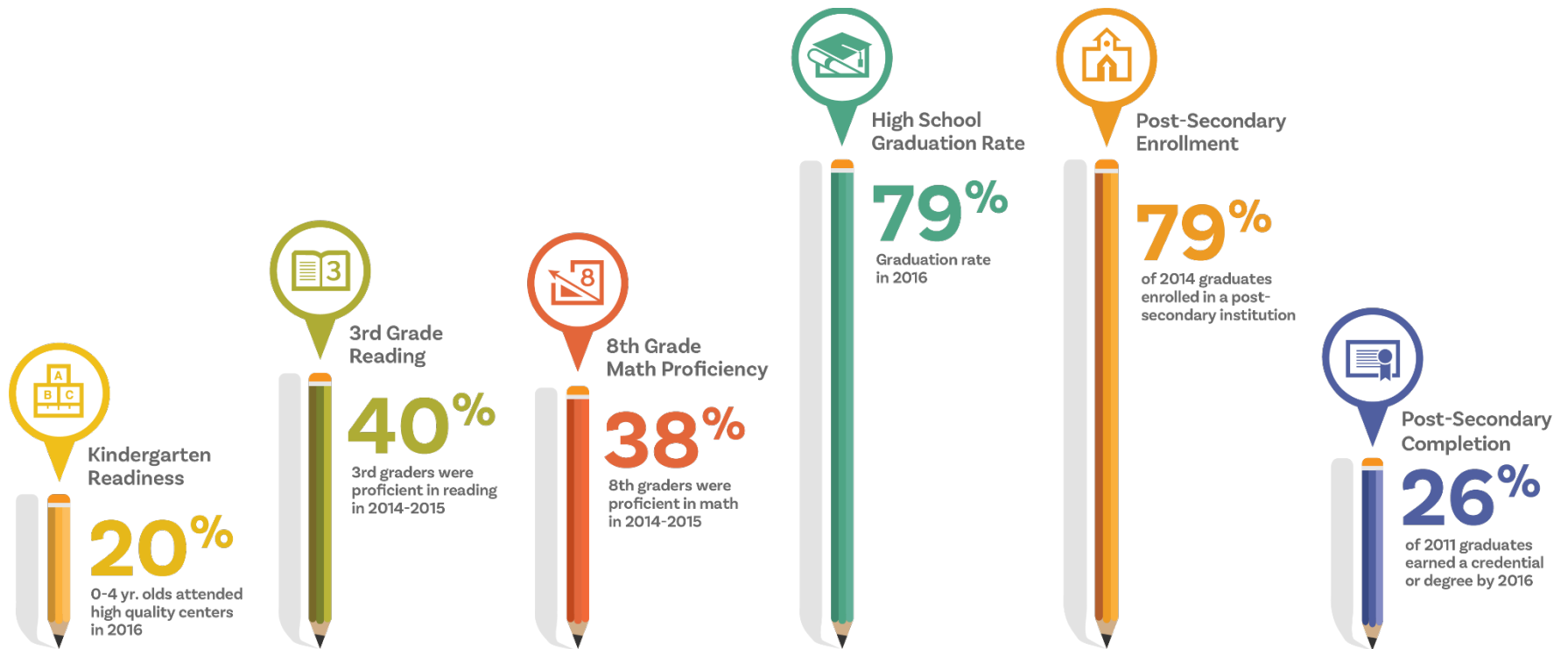
## Limited English

Change in Six Years, 2010-2017

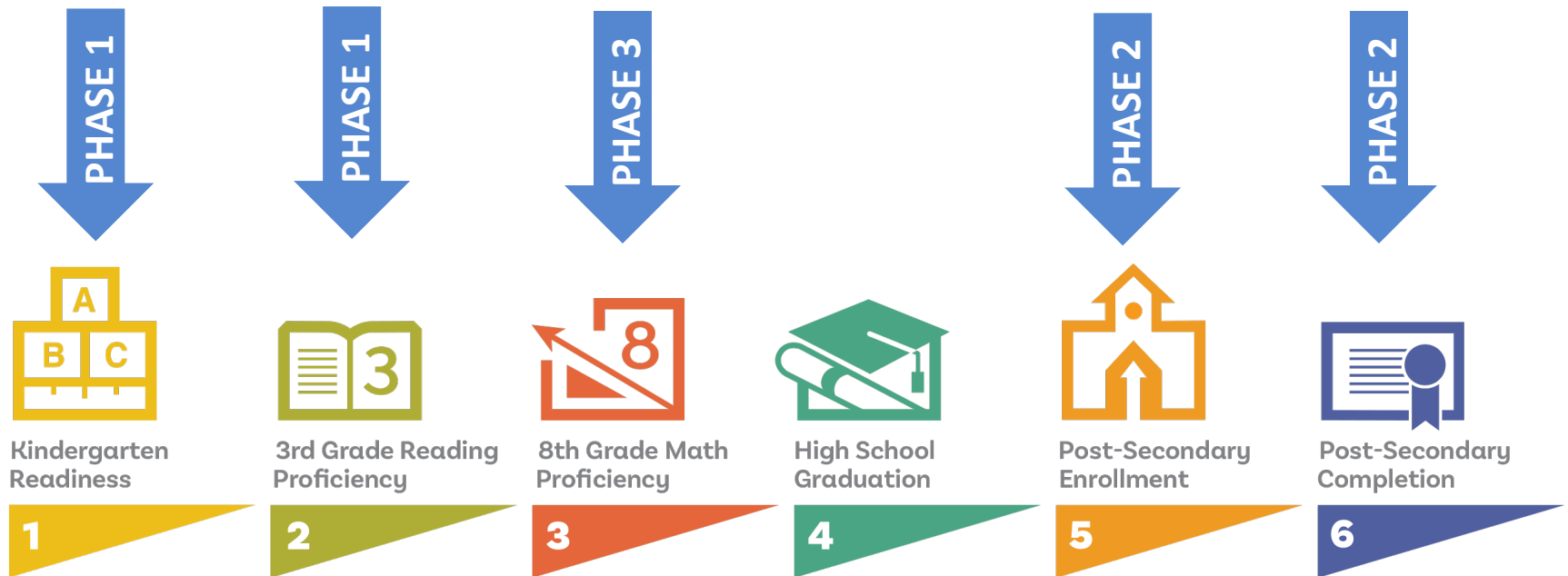
**20,000+**

Source: The Governor's Office of Student Achievement (GOSA), 2010-2011 & 2016-2017, Enrollment by Subgroup Programs; Georgia Department of Education, FTE Enrollment by Grade Level (PK-12). Aggregated full-time equivalency (FTE) enrollment counts for school systems.

# State of Education in Metro Atlanta



# Community Indicators



# Post Secondary Success Change Action Network

# Reviewing Our Process



**Convene**



**Understand  
Local Context**



**Review Data**



**Analyze  
Factors**



**Identify  
Brightspots**



**Develop  
Action Plans**



# What is Post-Secondary Attainment in Metro Atlanta?

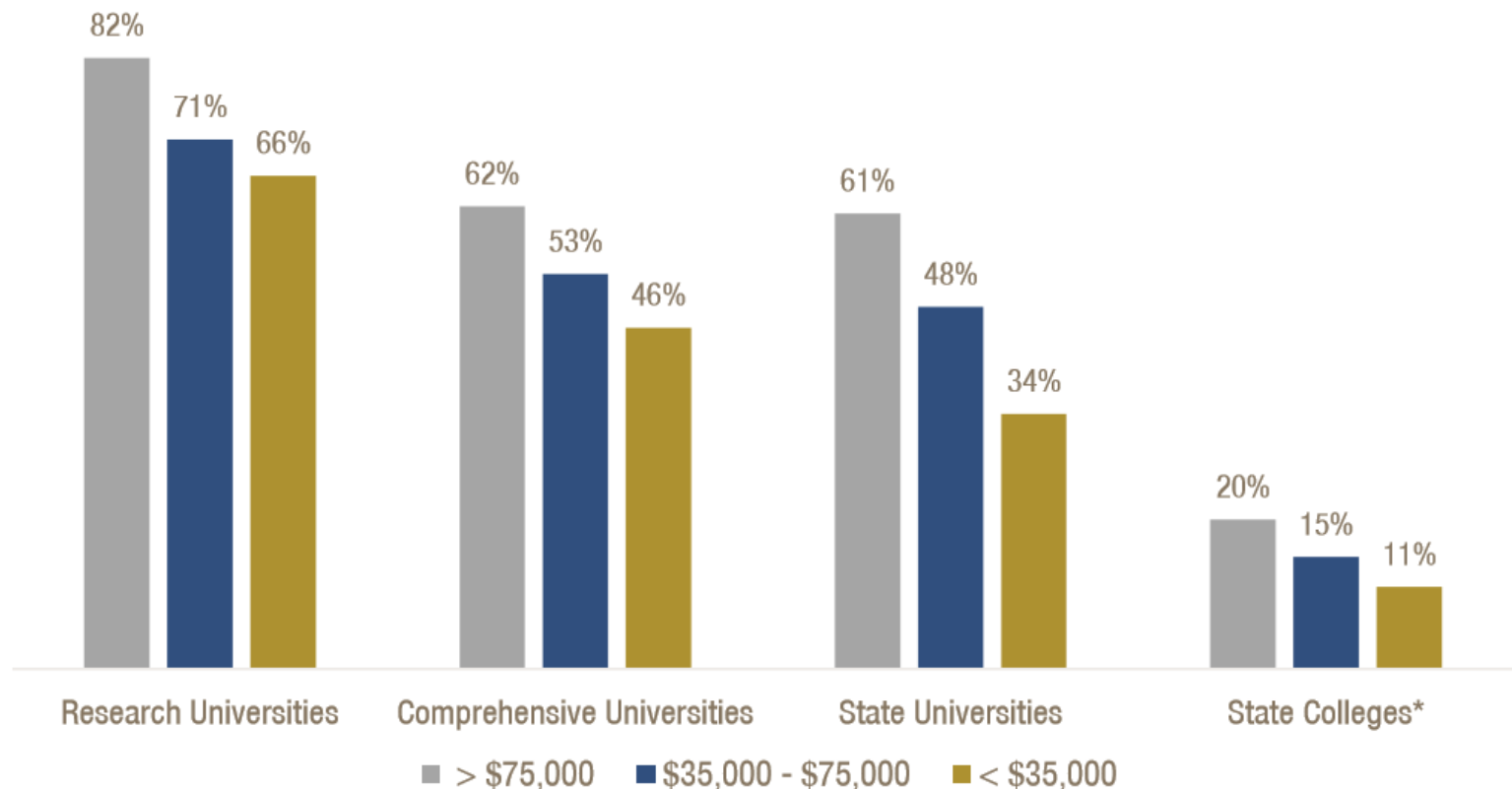


**26%**

of the 2010 graduating class had earned a post-secondary degree or credential by 2015

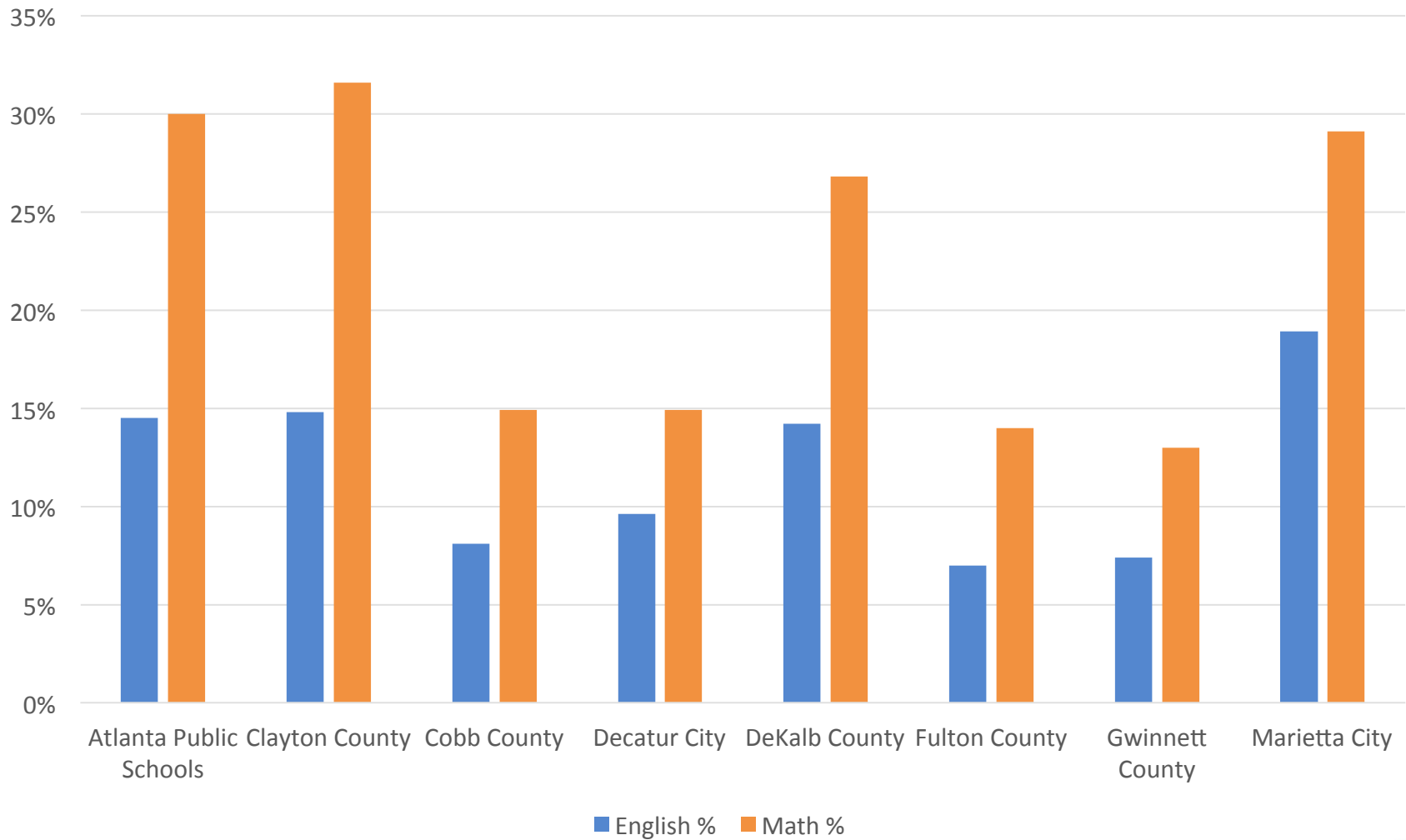
# Low Income Students Face Barriers

Students in State Colleges and Low-income Students Face Highest Graduation Barriers



*Note: All rates for first-time, full-time freshmen, six-year bachelors' graduation rates presented for students starting at research, comprehensive and state universities in 2010; three-year associate's degree rates for students starting at state colleges in 2013, not counting transfers; data not available for technical colleges; \*state college figures do not include transfers to bachelor's programs*

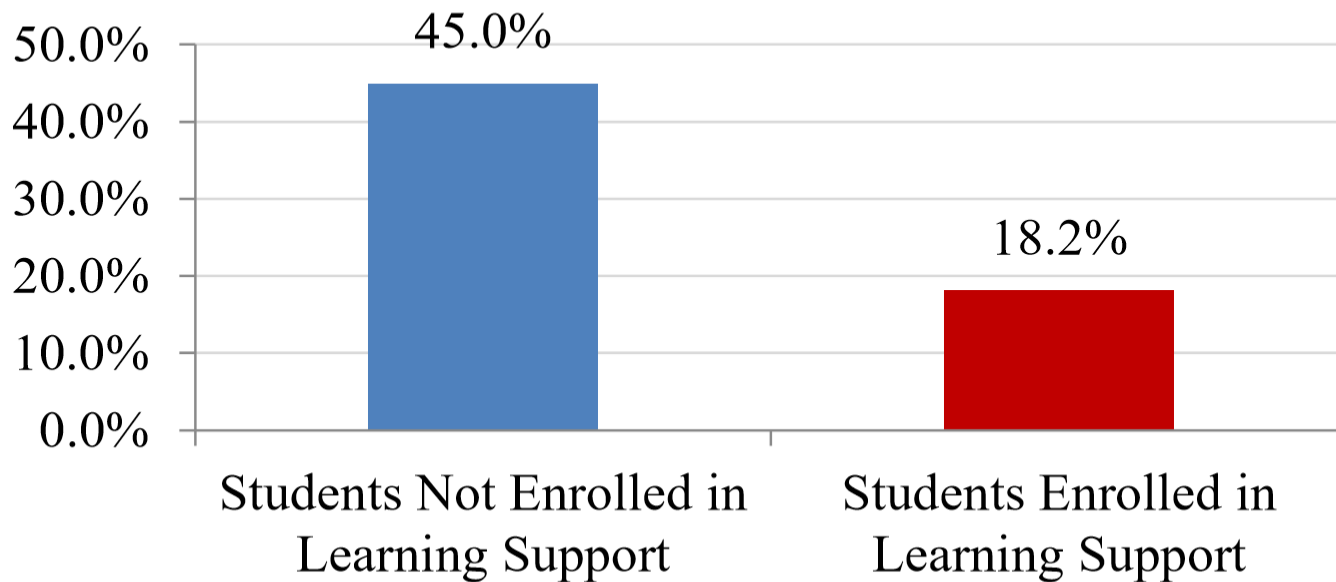
# Students Requiring Remediation



Source: The Governor's Office of Student Achievement

# Needing Remediation Limits Success

## Degree Completion Rate



Source: High School Graduate Outcomes Report, GOSA 2016

# Post-Secondary Success Factors

**Enrollment**

**Social Skills and Family Support**

**College-Going Culture**

**Academic Preparation**

**Exposure to Colleges**

**College Entrance Exams**

**College Applications**

**Financial Support (FAFSA)**

**Good Fit and Match**

**Completion**

**Social and Academic Norms**

**College Enrollment**

**College Orientation**

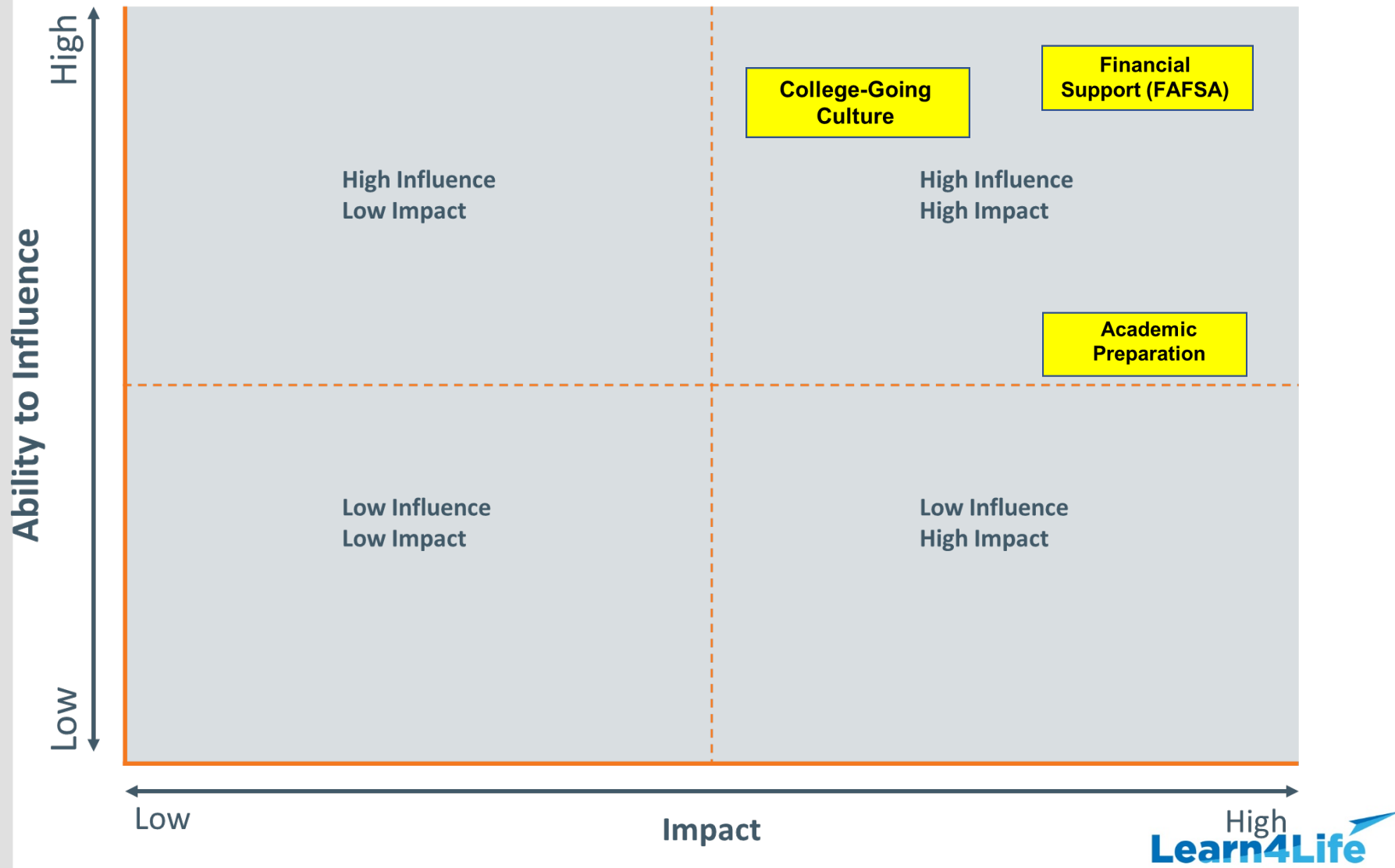
**Academic Support**

**Financial Support**

**Appropriate Coursework**

**Career Exposure**

# PRIORITIZATION ACTIVITY



# The Reason for Bright Spots...

- Prove that progress can be made
- Goal is a movement around successful practice, but it starts with Bright Spots



# Learn4Life's Scaling Role

## Inside Scope

- Connect: Lift up bright spots to key decision makers and partners
- Convene: Bring collective insight to scale bright spots
- Report: Share progress through data

## Outside Scope

- Manage fundraising plan
- Project manage



# Convening to Scale Bright Spots



**Convene**



**Understand  
Local Context**



**Review Data**



**Analyze  
Factors**

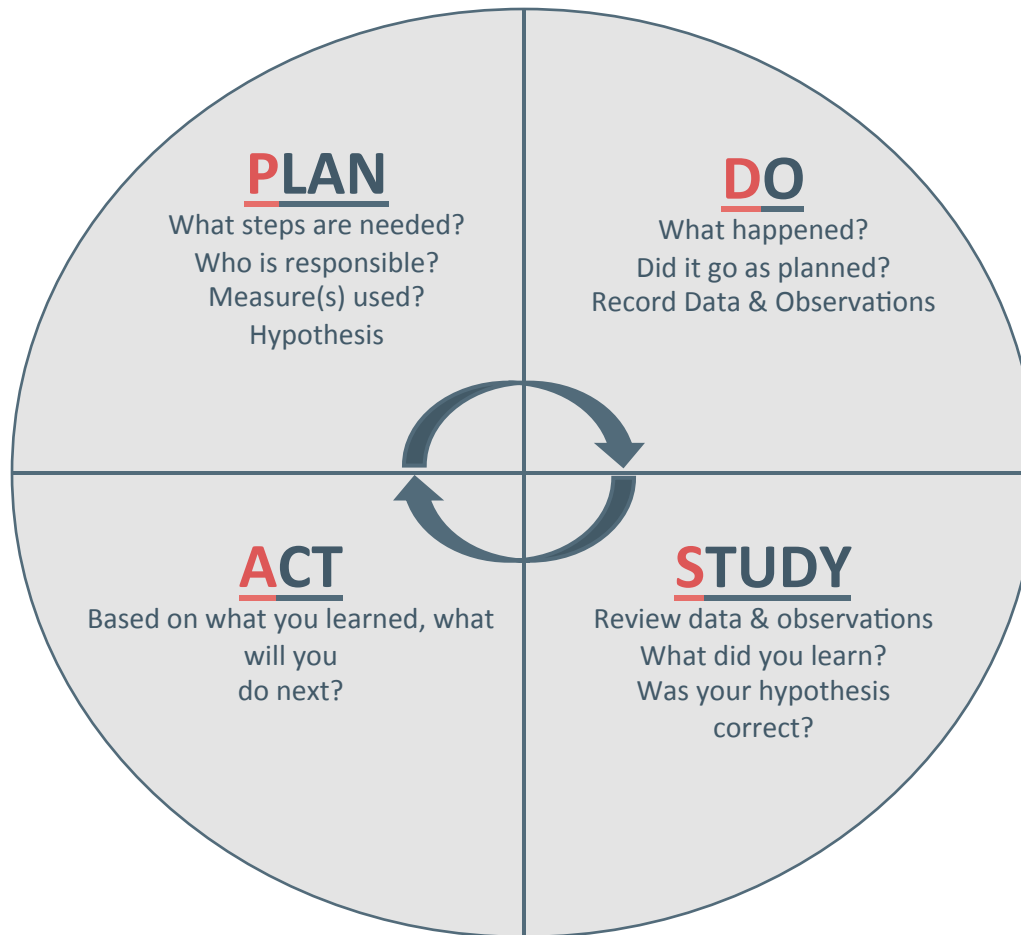


**Identify  
Brightspots**



**Develop  
Action Plans**

# PDSA is the Planning Tool to Support Scaling of Bright Spots



# Vast Majority of Interventions Need Some Adjustments

- 1) Adapt:** Pretty good. It could be better if we make some adjustments and try again. (90% of PDSAs)
- 2) Adopt:** Worked well. Let's try this on a larger scale and see if it still works. (9% of PDSAs)
- 3) Abandon:** Total failure. Nothing to learn from this. Don't do this again! (1% of PDSAs)

# Data Drives this Process

**Data = Feedback**



## Quantitative Data

Feedback that can be expressed as a number.



## Qualitative Data

Feedback that **cannot** be expressed as a number.

# Data Is Everywhere

## Quantitative Data

Attendance  
rate

Test Scores

Demographics

Teacher  
self-  
assessment



## Qualitative Data

Are other  
circumstances  
outside the  
classroom  
playing a  
factor in their  
results?

How  
connected do  
students feel?

How prepared  
does the  
teacher feel?

**Learn4Life**

# Quantitative & Qualitative Data Work Together to Inform Progress

Quantitative data shows you where to start or focus your work.

70% of students graduate from high school.

25% of 9<sup>th</sup> and 10<sup>th</sup> graders are chronically absent.

Qualitative data allows you to uncover the root causes.

Student A: “No one at my school cares if I show up to class. No one notices.”

Student B: “When I do show up, teachers and staff yell at me for not being at school – it makes me wonder, why do I even come?”

# ACTIVITY: Commit to Your Own Adventure!

## Goal: Continuous Improvement

- Select the group most aligned with your experiences/role
- Purpose is to:
  1. Address the problem of practice
  2. Learn from each other
  3. Take learnings back to your org



## College-Going Culture



- Comprehensive scholarship preparatory program that teaches low-income, first generation college students to navigate the maze of financial aid in order to fund their college education.
- Students learn how to independently navigate the private scholarship market to increase the likelihood of graduation.

### Updates

- Volunteer Engagement
- Earlier Student Engagement
- Financial Aid Assessment Tool



- Credit-bearing, educator-led class providing academic, financial and socio-emotional support during students' junior and senior years of high school.
- Educator provides intensive, remote coaching support starting the summer after high school graduation through first day of sophomore year of college to support persistence and completion.

***Problem of Practice:*** *As OneGoal scales, how will we evaluate effectiveness in the 'full release' pilot?*

- Places recent college graduates from partner universities as full-time college advisers in high school.
- Advisers collaborate with teachers and administrators to tie college-going into the life of a school.
- Advisers supplement, not replace, existing high school counseling staff.

***Problem of Practice:*** *How can CAC craft their messages to ensure their services are prioritized by schools and districts?*

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# Next Steps

- **Next Meeting Dates** in this room from 12:30-2:00pm
  - Thursday, February 21
  - Thursday, April 11
- **Survey – Please Complete Now**
  - <http://bit.ly/L4LPost-Sec>
- **Follow us on Twitter:** @L4LMetroAtlanta
- **Please complete our strategic planning survey! It is in your inboxes.**